# Vinayak Singh

■ 8287764234 
■ vinayaksinghforyou@gmail.com 
□ vinayak-singh-8ab2442ab 
○ VinayakxSingh

### **Professional Summary**

Enthusiastic and detail-oriented Software Developer with hands-on experience in building responsive web applications using react, Node.js, MongoDB, and Firebase. Adept at creating sleek UI/UX with modern frameworks like Chakra UI and Tailwind CSS. Proven ability to manage full-stack projects, implement authentication, and integrate real-time databases. Passionate about clean code, performance optimization, and delivering seamless user experiences. Eager to contribute to dynamic teams and build impactful digital products.

### Education

#### **The Manthan School**

12th Graduation Apr 2023 – Mar 2024

### Masai School

Full stack Web Development Jul 2024 – Apr 2025

### Certifications

### Masai School

Masai Reading and Speaking Marathon Completion

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#### Masai School

Xto10X Edition 1 Participation Certification

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### **Projects**

Cruising 350 | React, HTML, CSS, Firebase Authentication, Firebase Realtime Database, Netlify

- **Peployed Link**: https://cruising350.netlify.app/
- **Github Repo**: https://github.com/VinayakxSingh/Cruising350
- Developed an interactive community forum for Royal Enfield Classic 350 owners to engage in discussions and share experiences.
- Implemented a Bike Maintenance Tracker tool to assist users in managing maintenance schedules and part replacements efficiently.
- Curated biker resources such as guides, reviews, and tips tailored for the Royal Enfield Classic 350 community.
- Utilized technologies including React, HTML, CSS, Firebase Authentication, and Firebase Realtime Database to enhance user experience on the platform.

Hix Cosmetics | React, Vite, CSS, JavaScript, ChakraUI, Firebase Realtime database, Firebase Auth

- Peployed Link: https://hix-cosmetics.netlify.app/
- **Github Repo**: https://github.com/VinayakxSingh/HIX
- Developed a dynamic e-commerce web application for HIX Cosmetics with real-time product data using React, Vite, CSS, and JavaScript.
- Implemented Firebase authentication for secure user login and sign-up.
- Created an intuitive and visually appealing frontend with sleek UI/UX design using ChakraUI.
- Utilized Firebase Realtime database to fetch and display cosmetic product listings from a live API.

#### **Todoist** | HTML, CSS, JavaScript, localStorage

- Peployed Link: https://todoist-seven-ecru.vercel.app/
- Github Repo: https://github.com/VinayakxSingh/Todoist
- Implemented task addition, deletion, and completion functionalities with real-time UI updates for seamless user experience
- Designed and developed a clean and responsive user interface with real-time state management to enhance user interaction
- Utilized localStorage for persistent storage of tasks, ensuring data availability across sessions
- Contributed to a sleek and minimal design that prioritizes user productivity and task organization
- Technologies used include HTML, CSS, JavaScript, and localStorage to build and maintain the Todoist web app

### MovieHub | React, CSS, Axios API, ChakraUI, REST API, React Router Dom, Framer Motion

- Peployed Link: https://moviehub-delta-seven.vercel.app/
- **Github Repo**: https://github.com/VinayakxSingh/MOVIEHUB

#### **NeighbourGov** | React.js

- **Peployed Link**: https://neighbour-gov.vercel.app/
- **Github Repo**: https://github.com/VinayakxSingh/NeighbourGov
- Developed user interface components using React.js for real-time issue reporting feature.
- Contributed to enabling community members to propose solutions and participate in voting functionalities.
- Assisted in designing and implementing the admin dashboard for efficient management of reports and proposals.
- Collaborated with team members to ensure seamless integration of technology within Neighbour-Gov platform.

## Skills

**Technical Skills:** Sanity CMS, Framer Motion, Vite, Firebase, Responsive Web Design, CSS3, HTML5, RESTful APIs, MongoDB, Node.js, Git, Redux, React, Express.js, JavaScript

	Critical Thinking, Leadership Management, Effective Com	oblem Solving, Attention to